

GASOLINE CARGO TANK ANNUAL CERTIFICATION

CARGO	TANK OWN	NER:					
	ADDRE	ESS:					
	C	CITY:					
	TANK I	ID #:					
	TANK SERIA	AL #:					
DOT SF	PECIFICATIO	N #:					
TES	TING COMPA	ANY:					
	ADDRE	ESS:					
	C	CITY:					
Т	ESTER'S NA	AME:					
	TI	TLE:					
	SIGNATU	JRE:					
	TEST D	ATE:					
he tank to eturn line	oleting the pre 18 inches H ₂ and manifold	essure deca 2O gauge. (I from the ta	y and vacu Close the ta nk. Relieve	um tests, u ank's intern e all the pro	• 40 CFR 63.42 use the procedure nal vapor valve(s) essure in the vap e gauge pressure	es in Method 27 thereby isolating for return line to	ng the vapor atmospheric
					Initial Pressure	Final Pressure	Pressure
				1 st test:	(inches H ₂ O)	(inches H ₂ O)	Increase
	one	d					
	2	test (if repa	airs are nec	essary):			
PASS:	YES 🗌				Allo	owable Limit:	5 inches H ₂ O
	NO 🗌	(check on	e)				
/apor tigl	ntness repai	r (if any) - r	nature of re	epair work	and when perfo	ormed in relatio	n to the test:

Method 27 - 40 CFR Part 60, Appendix A

Pressure Decay Test - 40 CFR 63.425(e)(1) Conduct the test using a time period of 5 minutes. The initial pressure shall be 18 inches H_2O , gauge.

			Capacity (gallons)	Initial Pressure (inches H ₂ O)	Final Pressure (inches H ₂ O)	Pressure Decay						
		1 st test:	,	_ ,		ž						
		2 nd test:										
ord .												
3 T	` '	are necessary):										
Average of the 2 tests with pressure decay within 0.5 inches H ₂ O of each other												
PASS:	YES 🗌		Allo	wable Limits:	Capacity (gal)	Decay						
					> 2,499	1.0"						
	NO 🗌	(check one)			1,500 to 2,499	1.5"						
					1,499 to 1,000	2.0"						
					< 1,000	2.5"						
Vapor tightness repair (if any) - nature of repair work and when performed in relation to the test:												
Vacuum Decay Test - 40 CFR 63.425(e)(1) Conduct the test using a time period of 5 minutes. The initial vacuum shall be 6 inches H ₂ O, gauge.												
			.90.									
		oooo20, gaa	Capacity (gallons)	Initial Vacuum (inches H ₂ O)	Final Vacuum (inches H ₂ O)	Vacuum Decay						
			Capacity									
		1 st test:	Capacity									
ord .		1 st test: 2 nd test:	Capacity									
3 rd t	` .	1 st test: 2 nd test: are necessary):	Capacity (gallons)	(inches H ₂ O)	(inches H₂O)							
3 rd t	` .	1 st test: 2 nd test:	Capacity (gallons)	(inches H ₂ O)	(inches H₂O)							
3 rd t	` .	1 st test: 2 nd test: are necessary):	Capacity (gallons)	(inches H ₂ O)	(inches H₂O)	Decay						
	Average of	1 st test: 2 nd test: are necessary):	Capacity (gallons)	(inches H ₂ O)	(inches H₂O)	Decay						
	Average of	1 st test: 2 nd test: are necessary):	Capacity (gallons)	(inches H ₂ O)	(inches H ₂ O) O of each other Capacity (gal)	Decay						
	Average of	1 st test: 2 nd test: are necessary): the 2 tests with va	Capacity (gallons)	(inches H ₂ O)	(inches H ₂ O) Of each other Capacity (gal) > 2,499	Decay Decay 1.0"						
	Average of	1 st test: 2 nd test: are necessary): the 2 tests with va	Capacity (gallons)	(inches H ₂ O)	(inches H ₂ O) O of each other Capacity (gal) > 2,499 1,500 to 2,499	Decay Decay 1.0" 1.5"						
PASS:	Average of YES NO	1 st test: 2 nd test: are necessary): the 2 tests with va	Capacity (gallons)	(inches H ₂ O) hin 0.5 inches H ₂ wable Limits:	(inches H ₂ O) O of each other Capacity (gal) > 2,499 1,500 to 2,499 1,499 to 1,000 < 1,000	Decay 1.0" 1.5" 2.0" 2.5"						